WEST Search History for Application 10824741

Creation Date: 2009100111:43

204/525.ccls. and bufferPGPB, USPT, USOC OR YES 09-11-2008
204/520-541.ccls. and bufferPGPB, USPT, USOC OR YES 09-11-2008
(204/520-541.ccls. and buffer) not (204/525.ccls. and buffer)PGPB, USPT,
USOC OR YES 09-11-2008

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
electrodialy$ or (electro near5 dialy$)	PGPB, USPT, USOC	OR	YES		10-01-2009
buffer same ph	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph) and (electrodialy$ or (electro near5 dialy$))	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph and electrodialy$ or (electro near5 dialy$)) and (borate and bori)	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph and electrodialy$ or (electro near5 dialy$)) and (borate and boric)	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph and electrodialy$ or (electro near5 dialy$) and (borate and boric)) and (anion$2 near5 membrane)	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph and electrodialy$ or (electro near5 dialy$)) and (acetate and acetic)	PGPB, USPT, USOC	OR	YES		10-01-2009
(buffer same ph and electrodialy$ or (electro near5 dialy$) and (acetate and acetic)) and (anion$2 near5 membrane)	PGPB, USPT, USOC	OR	YES		10-01-2009
(electrodialy$ or (electro near5 dialy$)).clm.	PGPB	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)).clm.) and buffer.clm.	PGPB	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)).clm. and buffer.clm.) and (anion$2 near5 membrane).clm.	PGPB	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)).clm. and buffer.clm.) and acetic.clm.	PGPB	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)).clm. and buffer.clm.) and boric.clm.	PGPB	OR	YES		10-01-2009

(electrodialy$ or (electro near5 dialy$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$))) and acetic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)) and acetic) and boric	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)) and acetic and boric) and borate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)) and acetic and boric and borate) and acetate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)) and acetic and boric and borate and acetate) and buffer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009
((electrodialy$ or (electro near5 dialy$)) and acetic and boric and borate and acetate and buffer) and ph	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		10-01-2009